

Amendments to the Specification:

Please replace the paragraph beginning at page 3, line 10 with the following replacement paragraph:

~~Fig. 8 is an~~ Figs. 8A-C are explanatory drawings of a drawing of swing mechanism of the present invention.

Please replace the paragraph beginning at page 4, line 4 with the following replacement paragraph:

~~Fig. 20 is a rear view~~ Figs. 20A and 20B are rear views for comparing the overall length of a drive shaft lengths of drive shafts of an embodiment of the present invention and of a comparative example, respectively.

Please replace the paragraph beginning at page 4, line 5 with the following replacement paragraph:

~~Fig. 21 is an explanatory drawing~~ Figs. 21A-C are explanatory drawings for describing the operation of a drive shaft of an embodiment (embodiment) of the present invention.

Please replace the paragraph beginning at page 4, line 7 with the following replacement paragraph:

~~Fig. 22 is an explanatory drawing~~ Figs. 22A-C are explanatory drawings for describing a drive shaft of a comparative example.

Please replace the paragraph beginning at page 16, line 19 with the following replacement paragraph:

As described above in FIG. 12 and FIG. 14, in the present invention, there is provided a three-wheeled vehicle with a swing mechanism 10 (refer to FIG. 3) for transmitting drive force to wheels 18, 21 from an engine 34 side in the order of an infinitely variable transmission 78, a reduction gear mechanism 238 and a differential

mechanism 172, having a vehicle frame 16 (refer to FIG. 3) mounted with left and right suspension arms 71, 72 in a moveable manner, the suspension arms 71, 72 being attached with rear wheels 18, 21 respectively, wherein the differential mechanism 172 is arranged below the infinitely variable transmission 78 and the reduction gear mechanism 238, and A-shaped front fitting parts 71a, 72a and rear fitting parts 71b, 72b for fitting suspension arms to the vehicle frame 16 are arranged to the front and rear of the differential differential mechanism 172.